

SSSSSSSS HH HH RRRRRRRR IIIIII MM MM GGGGGGGG MM MM SSSSSSSS GGGGGGGG
SSSSSSSS HH HH RRRRRRRR RR II MM MM GGGGGGGG MM MM SSSSSSSS GG
SS HH HH RR RR II MM MM GG MM MM SS GG
SS HH HH RR RR II MM MM GG MM MM SS GG
SS HH HH RR RR II MM MM GG MM MM SS GG
SSHHHHHHHHHH RRRRRRRR II MM MM GG MM MM SSSSSS GG
SSHHHHHHHHHH RRRRRRRR II MM MM GG MM MM SSSSSS GG
SS HH HH RR RR II MM MM GG GGGGGG MM MM SS GG GGGGGG
SS HH HH RR RR II MM MM GG GGGGGG MM MM SS GG GGGGGG
SS HH HH RR RR II MM MM GG GG MM MM SS GG GG
SS HH HH RR RR II MM MM GG GG MM MM SS GG GG
SSSSSSSS HH HH RR RR RR IIII MM MM GGGGGG MM MM SSSSSSSS GGGGGG
SSSSSSSS HH HH RR RR RR IIII MM MM GGGGGG MM MM SSSSSSSS GGGGGG

MM MM AAAAAA PPPPPP
MM MM AAAAAA PPPPPP
MM MM AA AA PP PP
MM MM AA AA PP PP
MM MM AA AA PP PP
MM MM AA AA PPPPPPPP
MM MM AA AA PPPPPPPP
MM MM AAAAAAAA PP
MM MM AAAAAAAA PP
MM MM AA AA PP

! Object Module Synopsis !

Module Name	Ident	Bytes	File	Creation Date	Creator
CONV\$MSG	V04-000	2078	[MSGFIL.OBJ]CONVMSG.OBJ;1	15-SEP-1984 23:37	VAX-11 Message V04-00
DCXMSG	0	472	\$255\$DUA28:[MSGFIL.OBJ]DCXMSG.OBJ;1	15-SEP-1984 23:44	VAX-11 Message V04-00
EDT\$VMSMSG	0	6204	\$255\$DUA28:[MSGFIL.OBJ]VMSMSG.OBJ;1	16-SEP-1984 02:21	VAX-11 Message V04-00
FDLMSG	0	1400	\$255\$DUA28:[MSGFIL.OBJ]FDLMSG.OBJ;1	16-SEP-1984 01:37	VAX-11 Message V04-00
SORMSG	V04-000	5239	\$255\$DUA28:[MSGFIL.OBJ]SORMSG.OBJ;1	16-SEP-1984 00:16	VAX-11 Message V04-00
SMGMSGDEF	1-026	3958	\$255\$DUA28:[MSGFIL.OBJ]SMGMSG.OBJ;1	16-SEP-1984 00:09	VAX-11 Message V04-00

+-----+
| Image Section Synopsis |
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Cluster	Type	Pages	Base Addr	Disk	VBN	PFC	Protection and Paging	Global Sec.	Name	Match	Majorid	Minorid
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DEFAULT_CLUSTER	4	38	P-00000000-R		2	0	READ ONLY					DE

Key for special characters above:

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| R - Relocatable |
| P - Protected |
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! Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length	Align	Attributes	Ps
MSG\$AAAAAAAAB	CONV\$MSG	00000000	0000000F	00000010 (16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE,	MS RD,NOWRT, VEC
	DCXMSG	00000000	0000000F	00000010 (16.) LONG 2		
	EDT\$VMSMSG	00000000	0000000F	00000010 (16.) LONG 2		
	FDLMSG	00000000	0000000F	00000010 (16.) LONG 2		
	SOR\$MSG	00000000	0000000F	00000010 (16.) LONG 2		
	SMG\$MSGDEF	00000000	0000000F	00000010 (16.) LONG 2		
MSG\$AAAAAAAAC	CONV\$MSG	00000010	00000027	00000018 (24.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE,	MS RD,NOWRT, VEC
	DCXMSG	00000010	00000013	00000004 (4.) LONG 2		
	EDT\$VMSMSG	00000014	00000017	00000004 (4.) LONG 2		
	FDLMSG	00000018	0000001B	00000004 (4.) LONG 2		
	SOR\$MSG	0000001C	0000001F	00000004 (4.) LONG 2		
	SMG\$MSGDEF	00000020	00000023	00000004 (4.) LONG 2		
		00000024	00000027	00000004 (4.) LONG 2		
MSG\$SECTION	CONV\$MSG	00000028	00000028	00000004 (4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE,	MS RD,NOWRT, VEC
	DCXMSG	00000028	0000002B	00000004 (4.) LONG 2		
	EDT\$VMSMSG	00000028	0000002B	00000004 (4.) LONG 2		
	FDLMSG	00000028	0000002B	00000004 (4.) LONG 2		
	SOR\$MSG	00000028	0000002B	00000004 (4.) LONG 2		
	SMG\$MSGDEF	00000028	0000002B	00000004 (4.) LONG 2		
		0000002C	00004B32	00004B07 (19207.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE,	MS RD,NOWRT, VEC
		0000002C	00000831	00000806 (2054.) BYTE 0		
		00000832	000009F1	000001C0 (448.) BYTE 0		
		000009F2	00002215	00001824 (6180.) BYTE 0		
		00002216	00002775	00000560 (1376.) BYTE 0		
		00002776	00003BD4	0000145F (5215.) BYTE 0		
		00003BD5	00004B32	00000F5E (3934.) BYTE 0		

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 ! Symbols By Name !
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Symbol	Value	Symbol	Value	Symbol	Value	Symbol	Value
CONVS_BADBLK	00B2806A	EDTS_ASREQ	00858020	EDTS_LINEXC255	008581C9		Sy
CONVS_BADSORT	00B28092	EDTS_ATTCUTAPP	00858028	EDTS_MACKEYREQ	008581D0		AC
CONVS_CREA_ERR	00B28072	EDTS_ATTPASCUR	00858030	EDTS_MAXINPLIN	008581DC		AC
CONVS_DELPRI	00B2807A	EDTS_BADDEFK	008581C0	EDTS_MAXLINNUM	008581E4		AC
CONVS_DUP	00B2803B	EDTS_BADFILATR	008580E8	EDTS_MAXLINVAL	008581EC		AC
CONVS_EXTN_ERR	00B28082	EDTS_BADRANGE	00858204	EDTS_NODEFN	008581F0		AC
CONVS_FAO_MAX	00000002	EDTS_BOTOFBUF	00858018	EDTS_NOFILSPC	008580F8		AC
CONVS_FATALEXC	00B2808A	EDTS_CHGMDTER	00858050	EDTS_NOFILWRT	00858208		AE
CONVS_FILLIM	00B2809A	EDTS_CLDNOTALN	00858088	EDTS_NOHLPABL	00858110		AE
CONVS_IDX_LIM	00B280A2	EDTS_COLONREQ	00858008	EDTS_NOHLPINI	00858118		AE
CONVS_ILL_KEY	00B280AA	EDTS_COMBUFEXH	00858058	EDTS_NOJNLFIL	008581B8		AE
CONVS_ILL_VALUE	00B280B2	EDTS_COMEXXXLA	00858060	EDTS_NOKEYHLP	008581F8		AE
CONVS_INP_FILES	00B280BA	EDTS_COMFILCLO	00858068	EDTS_NONALPNUM	008582D8		AE
CONVS_INVBKT	00B28122	EDTS_COMFILNEX	00858078	EDTS_NONSTDFIL	00858153		AE
CONVS_KEY	00B28043	EDTS_COMFILNOP	00858070	EDTS_NOORIGNUM	0085823C		AE
CONVS_KEYREF	00B280C2	EDTS_CONCHKFLD	00858080	EDTS_NOSELRAN	00858210		AE
CONVS_LOADIDX	00B280CA	EDTS_CTRC_IGN	00858090	EDTS_NOSETTRM	00858048		AE
CONVS_NARG	00B280D2	EDTS_DSTMOVCP	00858098	EDTS_NOSUCHLIN	00858218		AE
CONVS_NI	00B2800B	EDTS_EDITORABO	008580A4	EDTS_NOWENTDEF	00858220		AE
CONVS_NOKEY	00B280DA	EDTS_ENTMUSTBE	008580A8	EDTS_NUMVALILL	00858228		AE
CONVS_NOTIDX	00B280E2	EDTS_ERRCOMOPT	008580B0	EDTS_NUMVALREQ	00858230		AE
CONVS_NOTSEQ	00B280EA	EDTS_ERRINPFIL	008580D0	EDTS_OPNINTRM	008580C4		AE
CONVS_OPENEXC	00B280FA	EDTS_ERRINPTRM	008580D8	EDTS_OPNOUTTRM	008580CC		AE
CONVS_ORDER	00B280F2	EDTS_ERROUTFIL	008580E0	EDTS_OUTFILCLO	00858240		AE
CONVS_PAD	00B28013	EDTS_ERRRANSPC	008580B8	EDTS_OUTFILCRE	00858248		AE
CONVS_PLV	00B2812A	EDTS_FACILITY	00000085	EDTS_PARENMIS	00858250		AE
CONVS_PROERR	00B28102	EDTS_FILNAM	008580F0	EDTS_PARSTKOVF	00858258		AE
CONVS_PROL_WRT	00B2810A	EDTS_FORHLPANO	00858100	EDTS_PASSTATUS	00858268		AE
CONVS_REX	00B2804B	EDTS_HLPFILCLO	00858108	EDTS_PLANSYNQ	00858260		AE
CONVS_RMS	00B28018	EDTS_INCFILCLO	00858120	EDTS_PRERETCON	00858270		AE
CONVS_RSK	00B28053	EDTS_INCFILNEX	00858130	EDTS_PRIFILCLO	00858280		AE
CONVS_RSZ	00B2805B	EDTS_INCFILOPN	00858128	EDTS_PRIFILCRE	00858288		AE
CONVS_RTL	00B28023	EDTS_INPFILCLO	00858138	EDTS_PRSKEYDEF	00858278		AE
CONVS_RTS	00B2802B	EDTS_INPFILNEX	00858148	EDTS_QUOSTRREQ	00858290		AE
CONVS_SEQ	00B28063	EDTS_INPFILOPN	00858140	EDTS_RANNONCON	00858298		AE
CONVS_UDF_BKS	00B28112	EDTS_INSMEM	00858158	EDTS_RANSPCSEQ	008582A0		AE
CONVS_UDF_BLK	00B2811A	EDTS_INTERERR	00858164	EDTS_RECTOOBIG	008582A8		AE
CONVS_VFC	00B28033	EDTS_INVASCCHR	00858170	EDTS_REENTRY	0085803C		BA
CONVERTS FACILITY	00000082	EDTS_INVBUFNAM	00858168	EDTS_SELALRACT	008582C0		BA
DCXS AGAIN	00F68403	EDTS_INVENT	00858178	EDTS_SEQINCROV	008582CC		BA
DCXS FACILITY	000000F6	EDTS_INVOPTCOM	00858180	EDTS_SEQNUMMOV	008582D4		BA
DCXS INVARG	00F69002	EDTS_INVPARFOR	00858188	EDTS_STRNOTFND	008582E0		BA
DCXS INVCTX	00F69012	EDTS_INVSRAN	008582B8	EDTS_SUBSTRNUL	008582B0		BA
DCXS INVDATA	00F6900A	EDTS_INVSTR	00858190	EDTS_TOEXITHL	008582F0		BA
DCXS INVITEM	00F6901A	EDTS_INVSUBCOM	00858198	EDTS_TOPOFBUF	00858040		BA
DCXS INVMAP	00F69022	EDTS_INVVALSET	008581A0	EDTS_TORETKEY	008582F8		BA
DCXS NORMAL	00F68001	EDTS_IOERRWRK	008581AC	EDTS_UNRCOM	00858308		BA
DCXS TRUNC	00F68800	EDTS_JOUFILCLO	008581B0	EDTS_UNRCOMOPT	00858310		BA
EDTS_AB0BYCC	00858010	EDTS_KEYNOTDEF	008582E8	EDTS_UNXCHRAFT	00858300		BA

Symbol	Value	Symbol	Value	Symbol	Value
EDTS_WORFILCLO	00858318	SORS_COL THREE	001C820C	SORS_SRTIWA	001C815C
EDTS_WORFILFAI	00858324	SORS_DELBOTH	001C8119	SORS_STABLEEXC	001C8154
EDTS_WORKING	00858334	SORS_DELETE1	001C8109	SORS_UNDOPTION	001C814C
EDTS_WRIFILCLO	00858338	SORS_DELETE2	001C8111	SORS_UNSUPLEV	001C8284
EDTS_WRIFILCRE	00858340	SORS_DUP OUTPUT	001C80DC	SORS_USE_ALT	001C81E3
EDTS_WRKFILOVF	0085832C	SORS_ENDDIAGS	001C828B	SORS_VAR FIX	001C8060
FDLS_ABKW	00B48010	SORS_END SORT	001C80E9	SORS_VMF FAIL	001C801C
FDLS_ABPRIKW	00B48062	SORS_EXTEND	001C80A4	SORS_WORK DEV	001C800A
FDLS_CREATE	00B4806A	SORS_ILLBASE	001C8242	SORS_WS FAIL	001C8024
FDLS_FACILITY	00000084	SORS_ILLITERL	001C824C	SORTS_FACILITY	0000001C
FDLS_FAO_MAX	00000005	SORS_ILLSCALE	001C8252		
FDLS_FDLERROR	00B48072	SORS_INCDIGITS	001C825A		
FDLS_ILL_ARG	00B4807A	SORS_INCNODATA	001C81C4		
FDLS_INVBLK	00B480AA	SORS_INENOKEY	001C81BC		
FDLS_INVDATIM	00B48018	SORS_INCONSIS	001C805C		
FDLS_MULPRI	00B48082	SORS_IND_OVR	001C8054		
FDLS_MULSEC	00B48020	SORS_INP FILES	001C80CC		
FDLS_NOQUAL	00B48028	SORS_INVFOLD	001C81CA		
FDLS_NULLPRI	00B48030	SORS_KEYAMINC	001C8134		
FDLS_OPENFDL	00B4808A	SORS_KEYED	001C80F2		
FDLS_OUTORDER	00B48092	SORS_KEY_LEN	001C80AA		
FDLS_RFLOC	00B48038	SORS_LRL MISS	001C8074		
FDLS_SYNTAX	00B4809A	SORS_MAP	001C809C		
FDLS_TITLE	00B48008	SORS_MISLENOFF	001C8260		
FDLS_UNPRIKW	00B480A2	SORS_MISS KEY	001C8004		
FDLS_UNQUAKW	00B48048	SORS_MISS PARAM	001C80E4		
FDLS_UNSECKW	00B48050	SORS_MULTIDIM	001C826A		
FDLS_VALPRI	00B48040	SORS_NODUPEXC	001C8104		
FDLS_WARNING	00B48058	SORS_NOTRECORD	001C8274		
SORS_BADDTYPE	001C8212	SORS_NO WRK	001C8012		
SORS_BADLENOFF	001C821A	SORS_NUM KEY	001C803C		
SORS_BADOCCURS	001C8224	SORS_NYI	001C8122		
SORS_BADOVRLAY	001C822A	SORS_OBS 0	001C813C		
SORS_BADPROTCL	001C8234	SORS_ONE IN	001C804C		
SORS_BAD_ADR	001C8094	SORS_OPERFAIL	001C81D4		
SORS_BAD_FILE	001C808C	SORS_OPREPLY	001C8293		
SORS_BAD_KEY	001C8034	SORS_REQ ALT	001C81DB		
SORS_BAD_LEN	001C8044	SORS_ROPRAND	001C8142		
SORS_BAD_LRL	001C8082	SORS_RTNERRO	001C812A		
SORS_BAD_MERGE	001C808A	SORS_SIGNCOMPQ	001C8278		
SORS_BAD_ORDER	001C80D0	SORS_SORT ON	001C802C		
SORS_BAD_ROUTIN	001C80C4	SORS_SPCIVC	001C818C		
SORS_BAD_SPEC	001C807C	SORS_SPCIVD	001C819C		
SORS_BAD_SRL	001C80F8	SORS_SPCIVF	001C8194		
SORS_BAD_TYPE	001C806C	SORS_SPCIVI	001C81B4		
SORS_CDDERROR	001C823C	SORS_SPCIVK	001C81AC		
SORS_CHKPNT	001C8299	SORS_SPCIVP	001C817C		
SORS_CLEAN_UP	001C80B4	SORS_SPCIVS	001C8184		
SORS_COL_ADJ	001C81EC	SORS_SPCIVX	001C81A4		
SORS_COL_CHAR	001C81FC	SORS_SPCMIS	001C8168		
SORS_COL_CMPLX	001C81F4	SORS_SPCOVR	001C8160		
SORS_COL_PAD	001C8204	SORS_SPCSIS	001C8170		

+-----+
! Symbols By Value !
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Value

00000002 CONVS_FAO_MAX
00000005 FDLS_FAO_MAX
0000001C SORTS_FACILITY
00000085 EDT\$_FACILITY
00000082 CONVERTS_FACILITY
00000084 FDLS_FACILITY
000000F6 DCXS_FACILITY
001C8004 SORS_MISS_KEY
001C800A SORS_WORK_DEV
001C8012 SORS_NO_WRK
001C801C SORS_VM_FAIL
001C8024 SORS_WS_FAIL
001C802C SORS_SORT_ON
001C8034 SORS_BAD_REL
001C803C SORS_NUM_KEY
001C8044 SORS_BAD_LEN
001C804C SORS_ONE_IN
001C8054 SORS_IND_OVR
001C805C SORS_INCONSIS
001C8060 SORS_VAR_FIX
001C806C SORS_BAD_TYPE
001C8074 SORS_LRL_MISS
001C807C SORS_BAD_SPEC
001C8082 SORS_BAD_LRL
001C808C SORS_BAD_FILE
001C8094 SORS_BAD_ADR
001C809C SORS_MAP
001C80A4 SORS_EXTEND
001C80AA SORS_KEY_LEN
001C80B4 SORS_CLEAN_UP
001C80BA SORS_BAD_MERGE
001C80C4 SORS_BAD_ROUTIN
001C80CC SORS_INP_FILES
001C80D0 SORS_BAD_ORDER
001C80DC SORS_DUP_OUTPUT
001C80E4 SORS_MISS_PARAM
001C80E9 SORS_END_SORT
001C80F2 SORS_KEYED
001C80F8 SORS_BAD_SRL
001C8104 SORS_NODOPEXC
001C8109 SORS_DELETE1
001C8111 SORS_DELETE2
001C8119 SORS_DELBOTH
001C8122 SORS_NYI
001C812A SORS_RTNERRO
001C8134 SORS_KEYAMBIN
001C813C SORS_OBS_0
001C8142 SORS_ROPRAND
001C814C SORS_UNDOPTION

Symbols...

Value	Symbols...
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001C8154	SORS_STABLEEXC
001C815C	SORS_SRTIWA
001C8160	SORS_SPCOVR
001C8168	SORS_SPCMIS
001C8170	SORS_SPCSIS
001C817C	SORS_SPCIVP
001C8184	SORS_SPCIVS
001C818C	SORS_SPCIVC
001C8194	SORS_SPCIVF
001C819C	SORS_SPCIVD
001C81A4	SORS_SPCIVX
001C81AC	SORS_SPCIVK
001C81B4	SORS_SPCIVI
001C81BC	SORS_INCNKEY
001C81C4	SORS_INCNODATA
001C81CA	SORS_INVFOLD
001C81D4	SORS_OPERFAIL
001C81DB	SORS_REQ_ALT
001C81E3	SORS_USE_ALT
001C81EC	SORS_COL_ADJ
001C81F4	SORS_COL_CMPLX
001C81FC	SORS_COL_CHAR
001C8204	SORS_COL_PAD
001C820C	SORS_COL_THREE
001C8212	SORS_BADDTYPE
001C821A	SORS_BADLENOFF
001C8224	SORS_BADOCCURS
001C822A	SORS_BADOVRLAY
001C8234	SORS_BADPROTCL
001C823C	SORS_CDDERROR
001C8242	SORS_ILLBASE
001C824C	SORS_ILLLITERL
001C8252	SORS_ILLSCALE
001C825A	SORS_INCDIGITS
001C8260	SORS_MISLENOFF
001C826A	SORS_MULTIDIM
001C8274	SORS_NOTRECORD
001C8278	SORS_SIGNCOMPQ
001C8284	SORS_UNSUPLEV
001C8288	SORS_ENDDIAGS
001C8293	SORS_OPREPLY
001C8299	SORS_CHKPNT
00858008	EDTS_COLONREQ
00858010	EDTS_ABOBYCC
00858018	EDTS_BTOFBUF
00858020	EDTS_ASREQ
00858028	EDTS_ATTCUTAPP
00858030	EDTS_ATTPASCUR
0085803C	EDTS_REENTRY
00858040	EDTS_TOPOFBUF
00858048	EDTS_NOSETTRM
00858050	EDTS_CHGMODTER

Value	Symbols...
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00858058	EDTS_COMBUFEXH
00858060	EDTS_COMEXHXLA
00858068	EDTS_COMFILCLO
00858070	EDTS_COMFILNOP
00858078	EDTS_COMFILNEX
00858080	EDTS_CONCHKFLD
00858088	EDTS_CLDNOTALN
00858090	EDTS_CTRC_IGN
00858098	EDTS_DSTMOVCP
008580A4	EDTS_EDITORABO
008580A8	EDTS_ENTMUSTBE
008580B0	EDTS_ERRCOMOPT
008580B8	EDTS_ERRTRANSPC
008580C4	EDTS_OPNINTRM
008580CC	EDTS_OPNOUTTRM
008580D0	EDTS_ERRINPFILE
008580D8	EDTS_ERRINPTRM
008580E0	EDTS_ERROUTFILE
008580E8	EDTS_BADFILATR
008580F0	EDTS_FILNAM
008580F8	EDTS_NOFILSPC
00858100	EDTS_FORHLPANO
00858108	EDTS_HLPFILCLO
00858110	EDTS_NOHLPABL
00858118	EDTS_NOHLPINI
00858120	EDTS_INCFILCLO
00858128	EDTS_INCFILOPN
00858130	EDTS_INCFILNEX
00858138	EDTS_INPFILCLO
00858140	EDTS_INPFILOPN
00858148	EDTS_INPFILNEX
00858153	EDTS_NONSTDFILE
00858158	EDTS_INSMEM
00858164	EDTS_INTERERR
00858168	EDTS_INVBUFNAME
00858170	EDTS_INVASCCHR
00858178	EDTS_INVENT
00858180	EDTS_INVOPTCOM
00858188	EDTS_INVPARFOR
00858190	EDTS_INVSTR
00858198	EDTS_INVSUBCOM
008581A0	EDTS_INVVALSET
008581AC	EDTS_IOERRWRK
008581B0	EDTS_JOUFILCLO
008581B8	EDTS_NOJNLFILE
008581C0	EDTS_BADDEFK
008581C8	EDTS_LINEXC255
008581D0	EDTS_MACKEYREQ
008581DC	EDTS_MAXINPLIN
008581E4	EDTS_MAXLINNUM
008581EC	EDTS_MAXLINVAL
008581F0	EDTS_NODEFN

Value	Symbols...
008581F8	EDTS_NOKEYHLP
00858204	EDTS_BADRANGE
00858208	EDTS_NOFILEWRT
00858210	EDTS_NOSELRAN
00858218	EDTS_NOSUCHLIN
00858220	EDTS_NOWENTDEF
00858228	EDTS_NUMVALILL
00858230	EDTS_NUMVALREQ
0085823C	EDTS_NOORIGNUM
00858240	EDTS_OUTFILCLO
00858248	EDTS_OUTFILCRE
00858250	EDTS_PARENMIS
00858258	EDTS_PARSTKOVF
00858260	EDTS_PLANSYNQ
00858268	EDTS_PASSTATUS
00858270	EDTS_PRERETCON
00858278	EDTS_PRSKEYDEF
00858280	EDTS_PRIFILCLO
00858288	EDTS_PRIFILCRE
00858290	EDTS_QUOSTRREQ
00858298	EDTS_RANNONCON
008582A0	EDTS_RANSPCSEQ
008582A8	EDTS_RECTOOBIG
008582B0	EDTS_SUBSTRNUL
008582B8	EDTS_INVSRAH
008582C0	EDTS_SELALRACT
008582CC	EDTS_SEQINCROV
008582D4	EDTS_SEQNUMOV
008582D8	EDTS_NONALPNUM
008582E0	EDTS_STRNOTFND
008582E8	EDTS_KEYNOTDEF
008582F0	EDTS_TOEXITHLP
008582F8	EDTS_TORETKEY
00858300	EDTS_UNXCHRAFT
00858308	EDTS_UNRCOM
00858310	EDTS_UNRCOMOPT
00858318	EDTS_WORFILCLO
00858324	EDTS_WORFILFAI
0085832C	EDTS_WRKFILOVF
00858334	EDTS_WORKING
00858338	EDTS_WRIFILCLO
00858340	EDTS_WRIFILCRE
00828006	CONVS_NI
00828013	CONVS_PAD
00828018	CONVS_RMS
00828023	CONVS_RTL
00828028	CONVS_RTS
00828033	CONVS_VFC
00828038	CONVS_DUP
00828043	CONVS_KEY
00828048	CONVS_REX
00828053	CONVS_RSK

Value	Symbols...
00B2805B	CONVS_RSZ
00B28063	CONVS_SEQ
00B2806A	CONVS_BADBLK
00B28072	CONVS_CREA_ERR
00B2807A	CONVS_DELPRI
00B28082	CONVS_EXTN_ERR
00B2808A	CONVS_FATA[EXC
00B28092	CONVS_BADSORT
00B2809A	CONVS_FILLIM
00B280A2	CONVS_IDX_LIM
00B280AA	CONVS_ILL_KEY
00B280B2	CONVS_ILL_VALUE
00B280BA	CONVS_INP_FILES
00B280C2	CONVS_KEYREF
00B280CA	CONVS_LOADIDX
00B280D2	CONVS_NARG
00B280DA	CONVS_NOKEY
00B280E2	CONVS_NOTIDX
00B280EA	CONVS_NOTSEQ
00B280F2	CONVS_ORDER
00B280FA	CONVS_OPENEXC
00B28102	CONVS_PROERR
00B2810A	CONVS_PROL_WRT
00B28112	CONVS_UDF_BKS
00B2811A	CONVS_UDF_BLK
00B28122	CONVS_INVBKT
00B2812A	CONVS_PLV
00B48008	FDLS_TITLE
00B48010	FDLS_ABKW
00B48018	FDLS_INVDATIM
00B48020	FDLS_MULSEC
00B48028	FDLS_NOQUAL
00B48030	FDLS_NULLPRI
00B48038	FDLS_RFLOC
00B48040	FDLS_VALPRI
00B48048	FDLS_UNQUAKW
00B48050	FDLS_UNSECKW
00B48058	FDLS_WARNING
00B48062	FDLS_ABPRIKW
00B4806A	FDLS_CREATE
00B48072	FDLS_FDLERROR
00B4807A	FDLS_ILL_ARG
00B48082	FDLS_MULPRI
00B4808A	FDLS_OPENFDL
00B48092	FDLS_OUTORDER
00B4809A	FDLS_SYNTAX
00B480A2	FDLS_UNPRIKW
00B480AA	FDLS_INVBLK
00F68001	DCXS_NORMAL
00F68403	DCXS AGAIN
00F68800	DCXS_TRUNC
00F69002	DCXS_INVARG

Value

00F6900A	DCXS_INVDATA
00F69012	DCXS_INVCTX
00F6901A	DCXS_INVITEM
00F69022	DCXS_INVMAP

Symbols...

Key for special characters above:

-----+-----
* - Undefined
U - Universal
R - Relocatable
X - External
-----+-----

Virtual memory allocated:
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of image sections:
Image type:
Map format:
Estimated map length:

Performance Indicators

Command processing:
Pass 1:
Allocation/Relocation:
Pass 2:
Map data after object module synopsis:
Symbol table output:
Total run values:

	Page Faults	CPU Time	Elapsed Time
	40	00:00:00.64	00:00:00.83
	110	00:00:00.54	00:00:00.83
	20	00:00:00.16	00:00:00.42
	82	00:00:00.38	00:00:01.01
	25	00:00:01.34	00:00:01.63
	4	00:00:00.05	00:00:00.23
	281	00:00:03.11	00:00:04.95

Using a working set limited to 750 pages and 65 pages of data storage (excluding image)

Total number object records read (both passes): 86
of which 0 were in libraries and 0 were DEBUG data records containing 0 bytes

Number of modules extracted explicitly = 0
with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 4 global symbol table records was written

LINK/USERLIB=PROC/SHAREABLE=EXES:SHRIMGMSG/MAP=MAPS:SHRIMGMSG/FULL OBJ\$:CONVMSG,DCXMSG,VMSMSG,FDLMSG,SORMSG,SMGMSG

0250 AH-BT13A-SE
VAX/VMS V4.0

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SYSMSG
MAP